7

19. A computer readable medium having stored thereon one or more sequences of instructions configured to cause one or more microprocessors to perform the acts comprising:

   determining a location of a first touch input received on a display;

   correlating the first touch input to a control on a graphical user interface presented on the display;

   determining a location to present a touch-sensitive input overlay relative to the control;

   placing the touch-sensitive input overlay at the location; and

   receiving a second touch input in the area defined by the touch-sensitive input overlay, the second touch input aiding entry of a parameter into the control.

20. The computer readable medium of claim 19, wherein in response to receiving the second touch input, the method further comprises the act of navigating a list box control.

21. The computer readable medium of claim 19, wherein in response to receiving the second touch input, the method further comprises the act of navigating a tree control.

22. The computer readable medium of claim 19, further comprising instructions configured to cause one or more microprocessors to perform the act of determining a type of touch-sensitive input overlay to present on the display, the type of touch-sensitive input overlay varying depending on information corresponding to the control.

23. The computer readable medium of claim 22, further comprising instructions configured to cause one or more microprocessors to perform the act of storing a location indicator with the control, the location indicator configured to direct placement of the touch-sensitive input overlay in an unobtrusive location relative to the control.

24. The computer readable medium of claim 19, further comprising instructions configured to cause one or more microprocessors to perform the acts of:

   receiving a first touch gesture at a predetermined location in the touch-sensitive input overlay;

   receiving a second touch gesture at the display; and

   moving the touch-sensitive input overlay relative to the touch gesture.

25. The computer readable medium of claim 19, further comprising instructions configured to cause one or more microprocessors to perform the acts of:

   receiving a touch-transparent input at a predetermined location on the touch-sensitive input overlay; and

   modifying the presentation of the touch-sensitive input overlay such that it is semi-transparent and reveals information from the underlying graphical user interface, in reply to the touch-transparent input.

26. The computer readable medium of claim 19, further comprising instructions configured to cause one or more microprocessors to perform the act of presenting a control delineator on a border of the touch-sensitive input overlay corresponding to the control.

27. The computer readable medium of claim 19, further comprising instructions configured to cause one or more microprocessors to perform the act of animating the touch-sensitive input overlay from one or more points corresponding to the control to multiple points corresponding to the location touch-sensitive input overlay.

* * * * *